L14

L15

(FILE 'HOME' ENTERED AT 12:02:43 ON 15 FEB 96) FILE 'SCISEARCH' ENTERED AT 12:03:21 ON 15 FEB 96 E BRENNER S/AU 325 S E3 L173 S BRENNER S/RAU(W)1992/RPY(W)89/RVL L2E NEEDELS M/RAU 75 S E4 L3 54 S L3(W)1993/RPY(W)90/RVL L40 S L4 NOT L3 L5 26 S L4 NOT L2 L6 FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 12:39:32 ON 15 FEB 96 268675 FILE CAPLUS L7 242514 FILE MEDLINE L8 224358 FILE BIOSIS L9 TOTAL FOR ALL FILES 735547 S PEPTIDE# OR POLYPEPTIDE# L10 42 FILE CAPLUS L1125 FILE MEDLINE L1234 FILE BIOSIS L13 TOTAL FOR ALL FILES

62 DUP REM L14 (39 DUPLICATES REMOVED)

101 S L10 (3A) SORT###

=> d	his			07 15 EED 06)
	(FILE	USPA		ENTERED AT 11:18:01 ON 15 FEB 96)
L1	-	4288	S	OLIGONUCLEOTIDE#
L2		927	S	L1 AND TAG####
L3		29	S	L1 (3A) TAG####
			Ε	NEEDELS M/IN
			E	NEEDELS, M//IN
L4		91	S	OLIGONUCLEOTIDE (W) ENCOD###
L5		257	S	OLIGONUCLEOTIDE (3A) ENCOD###
L6		385	S	OLIGONICLEOTIDE# (3A) ENCOD###
L7				L6 (P) (PEPTIDE# OR POLYPEPTIDE# OR PROTEIN#)
-				L7 (P) SYNTHETIC
L8				LIBRAR###
L9		10193	2	10 (37) ENCOD###
L10		163	S	L9 (3A) ENCOD###
L11		11	S	L10 (3A) (PEPTIDE# OR POLYPEPTIDE#)